

S/N 10/628,292

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Soliz, Peter et al.

Examiner: Unknown

Serial No.: 10/628,292

Group Art Unit: 2873

Filed: July 28, 2003

Docket: 32082-1003

Title: Method for Detecting Functional Signal in Retinal Images

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

In compliance with the duty imposed by 37 C.F.R. § 1.56, and in accordance with 37 C.F.R. §§ 1.97 *et. seq.*, the referenced materials are brought to the attention of the Examiner for consideration in connection with the above-identified patent application. Applicant respectfully requests that this Supplemental Information Disclosure Statement be entered and the documents listed on the attached Form 1449 be considered by the Examiner and made of record. Pursuant to the provisions of MPEP 609, Applicant requests that a copy of the 1449 form, initialed as being considered by the Examiner, be returned to the Applicant with the next official communication.

Pursuant to 37 C.F.R. §1.97(b), it is believed that no fee or statement is required with the Supplemental Information Disclosure Statement. However, if an Office Action on the merits has been mailed, the Commissioner is hereby authorized to charge the required fees to Deposit Account No. 13-4213 in order to have this Supplemental Information Disclosure Statement considered. The Examiner is invited to contact the Applicant's Representative at the below-listed telephone number if there are any questions regarding this communication.

Pursuant to 37 C.F.R. 1.98(a)(2), Applicant believes that copies of cited U.S. Patents and Published Applications are no longer required to be provided to the Office. Notification of this change was provided in the United States Patent and Trademark Office OG Notices dated

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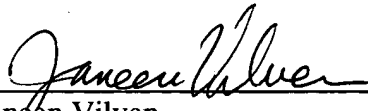
Dkt: 32082-1003

October 12, 2004. Thus, Applicant has not included copies of any US Patents or Published Applications cited with this submission. Should the Office require copies to be provided, Applicant respectfully requests that notice of such requirement be directed to Applicant's below-signed representative. Applicant acknowledges the requirement to submit copies of foreign patent documents and non-patent literature in accordance with 37 C.F.R. 1.98(a)(2).

Respectfully submitted,

Date December 5, 2005

By



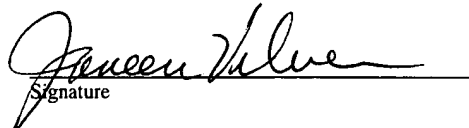
Janeen Vilven

Reg. No. 47,156

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this 5th day of December, 2005.

Janeen Vilven

Name


Signature

Substitute for form 1449A/PTO
**INFORMATION DISCLOSURE
 STATEMENT BY APPLICANT**
 (Use as many sheets as necessary)

Complete if Known

Application Number	10/628,292
Filing Date	July 28, 2003
First Named Inventor	Soliz, Peter
Group Art Unit	2873
Examiner Name	Unknown

Attorney Docket No: 32082-1003

US PATENT DOCUMENTS

Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Filing Date If Appropriate
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	T ²
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OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		DECO, G. , et al., "Non-linear feature extraction by redundancy reduction in an unsupervised stochastic neural network.", <u>Neural Networks</u> , Vol 10, Issue 4,(June 1997),683-691	
		HEYEN, H. , "Origin of the oscillatory potentials in the primate retina", <u>Vision Res.</u> , Vol 25, Issue 10,(1985),1365-73	
		STETTER, M. , et al., "Blind signal separation from optical imaging recordings with extended spatial decorrelation.", <u>IEEE Transactions on Biomedical Engineering</u> , Vol 47, No. 5,(May 2000),573-577	
		STETTER, M. , et al., "Principal component analysis and blind separation of sources for optical imaging of intrinsic signals.", <u>NeuroImage</u> , Vol 11, Issue 5,(May 2000),482-490	

EXAMINER

DATE CONSIDERED